

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1 - 7. (canceled).

8. (currently amended): An antistatic coating material,  
which contains a conductive metal oxide fine particle, a binder resin and an organic solvent and has a solid matter concentration of 1 to 20% by weight and a content of said conductive metal oxide fine particle in said solid matter of 50 to 80% by weight,  
~~an average particle diameter of said~~ wherein the conductive metal oxide fine particle ~~being particles are dispersed in such a manner in the antistatic coating material as that an average particle diameter thereof is~~ 100 nm or smaller ~~[[,-]]~~ and ~~a-~~ the content of said conductive metal oxide fine particle with a particle diameter of 200 nm or larger being particles with particle diameter of 200 nm or larger is 10% by weight or less.

9. (original): The antistatic coating material according to claim 8,  
wherein the conductive metal oxide fine particle is tin oxide.

10. (previously presented): The antistatic coating material according to claim 8,  
which has a viscosity of 5 to 30 cps.

11 - 20. (canceled).

21. (new): An antistatic molded body,  
which has an antistatic layer obtained by using the antistatic coating material according to  
claim 8.

22. (new): An antistatic molded body,  
which has an antistatic layer obtained by using the antistatic coating material according to  
claim 9.

23 (new): An antistatic molded body,  
which has an antistatic layer obtained by using the antistatic coating material according to  
claim 10.